

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1-7. (Cancelled)

8. (Currently amended) A liquid crystal display comprising:

a first panel comprising:

an insulating substrate;

a light diffraction layer formed directly on the inner surface or an outer surface of the insulating substrate and including a diffraction pattern; and

a common electrode formed on the light diffraction layer;

a second panel facing the first panel; and

a liquid crystal layer interposed between the first panel and the second panel,

wherein the light is diffracted by and passes through the light diffraction layer and the first panel further comprises a black matrix formed directly on an inner surface of the insulating substrate, the black matrix having a plurality of openings on pixel areas and red, green, and blue color filters formed on the pixel areas and arranged in sequence.

9. (Canceled)

10. (Currently amended) The liquid crystal display of ~~claim 9~~claim 8, wherein the light diffraction layer is disposed between the black matrix and the red, green, and blue color filters.

11. (Previously presented) The liquid crystal display of claim 8, wherein the width and interval of the slit pattern of the light diffraction layer are uniform in each pixel area.

12. (Previously presented) The liquid crystal display of claim 8, wherein the width and interval of the slit pattern of the light diffraction layer have at least two different values in each pixel area.

13. (Previously presented) The liquid crystal display of claim 8, wherein the light diffraction layer comprises transparent conductive material or transparent insulating material.

14. (Previously presented) The liquid crystal display of claim 8, wherein the width and interval of the slit pattern of the light diffraction layer are equal to or less than seven microns.

15. (Previously presented) The liquid crystal display of claim 13, wherein the light diffraction layer comprises transparent conductive material and the thickness of the light diffraction layer is about 1,200Å.

16. (Previously presented) The liquid crystal display of claim 13, wherein the light diffraction layer comprises transparent insulating material and the thickness of the light diffraction layer is about 3,000 Å.